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US 6638480 B2	USPAT	20031028	High sensitivity test system for the colorimetric determination of specific gravity or total dissolved solids in aqueous samples	422/61	422/58; 436/164; 436/169; 436/808	Evtodienko; Iouri Vladimirovich et al.
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US 5990443 A	USPAT	19991123	Plasma torch pilot arc circuit	219/121.57	219/121.54	Tatham; David A. et al.
US 5987721 A	USPAT	19991123	Imparting stretch to fabrics	28/155	28/156; 28/166	Morris; David Eric
US 5985067 A	USPAT	19991116	Formation of spacers suitable for use in flat panel displays	156/89.16	156/230; 156/248; 156/250; 156/265; 156/268; 156/300; 156/89.11; 156/89.28; 264/614; 264/681; 313/292; 313/422; 427/124; 427/126.2	Schmid; Anthony P. et al.
US 5961367 A	USPAT	19991005	Retractable turkey call striker	446/397	401/84; 401/99; 446/418	Morris; David W.
US 5931639 A	USPAT	19990803	Helicopter blade assembly adapted to permit rapid forward flight	416/108	416/114; 416/132A; 416/132R; 416/150	Morris; David Curt
US 5916396 A	USPAT	19990629	Formation of spacers suitable for use in flat panel displays	156/89.16	156/250; 156/89.12; 156/89.28; 313/292; 313/422; 313/495	Schmid; Anthony P. et al.
US 5898266 A	USPAT	19990427	Method for displaying frame of pixel information on flat panel display	313/495	313/292; 313/422	Spindt; Christopher J. et al.
US 5865930 A	USPAT	19990202	Formations of spacers suitable for use in flat panel displays	156/265	264/616; 264/619; 264/620; 264/674; 264/678; 264/681; 313/422	Schmid; Anthony P. et al.
US 5858619 A	USPAT	19990112	Multi-level conductive matrix formation method	430/312	427/68; 430/25; 430/315; 430/321; 445/24	Chang; David C. et al.

US 5854409 A	USPAT	19981229	Pro-thiol aryl azide labelling of nucleic acids	536/22.1	536/23.1; 536/24.1; 536/24.3; 536/24.31; 536/24.32; 536/24.33; 536/25.3; 552/1; 552/8; 564/1; 564/305; 564/440	Westling; Mark E. et al.
US 5813638 A	USPAT	19980929	Mixing bowl supporting assembly	248/152	220/574; 220/632; 220/636; 248/345.1; 248/687	Morris; David F.
US D397961 S	USPAT	19980908	Automobile body	D12/91		Mays; J. Carroll et al.
US 5800493 A	USPAT	19980901	Intrauterine ablation system	607/113	606/28; 607/105	Stevens; Gail et al.
US 5754783 A	USPAT	19980519	Apparatus and method for interleaving timed program data with secondary data	709/217		Mendelson; Jeffrey B. et al.
US 5746635 A	USPAT	19980505	Methods for fabricating a flat panel display having high voltage supports	445/24	445/58	Spindt; Christopher J. et al.
US 5745696 A	USPAT	19980428	Transport controller for timed program data	709/233	370/468; 709/231; 709/236	Mendelson; Jeffrey B. et al.
US 5742117 A	USPAT	19980421	Metallized high voltage spacers	313/422	313/258; 313/292; 313/495	Spindt; Christopher J. et al.
US D389915 S	USPAT	19980127	In-line device for drug delivery and/or laser fiber optic delivery system	D24/144	D24/133	Emerson; Rick et al.
US D389912 S	USPAT	19980127	Handpiece for laser fiber optic delivery system	D24/133		Emerson; Rick et al.
US D389578 S	USPAT	19980120	In-line device for a laser fiber optic delivery system	D24/144	D24/133	Emerson; Rick et al.
US D389574 S	USPAT	19980120	Finger grip device for a laser fiber optic delivery system	D24/133		Emerson; Rick et al.
US 5700921	USPAT	19971223	Labeling nucleic	536/22.1	435/6; 536/23.1;	Westling;

A			acids		536/24.3	Mark E. et al.
US 5680967 A	USPAT	19971028	Dispensing cartridge	222/327	222/386	Dang; Nguyen Thai et al.
US 5675212 A	USPAT	19971007	Spacer structures for use in flat panel displays and methods for forming same	313/422	313/258; 313/292; 313/495	Schmid; Anthony P. et al.
US 5634617 A	USPAT	19970603	Mixing bowl supporting assembly	248/152	220/632; 248/176.1; 248/315; 248/346.01; 248/687	Morris; David F.
US 5614781 A	USPAT	19970325	Structure and operation of high voltage supports	313/422	313/292; 313/495	Spindt; Christopher J. et al.
US 5561791 A	USPAT	19961001	Method and apparatus for conditioning timed program independent of transport timing	709/233	348/510; 370/468; 386/20; 386/84; 709/231; 709/236; 715/500.1	Mendelson; Jeffrey B. et al.
US 5532548 A	USPAT	19960702	Field forming electrodes on high voltage spacers	313/422	313/258; 313/292; 313/495	Spindt; Christopher J. et al.
US 5505543 A	USPAT	19960409	Emissivity measurement apparatus and method	374/9	374/129	Webbeking; Victor T. et al.
US 5452849 A	USPAT	19950926	Easy open tab sealer for packages	229/206	220/270; 229/125.01; 229/125.09	Schramer; Kurt M. et al.
US 5425731 A	USPAT	19950620	Instrument for cutting, coagulating and ablating tissue	606/28	219/229; 606/29; 606/32	Daniel; Steven A. et al.
US 5329085 A	USPAT	19940712	Temperature self regulating heaters and soldering irons	219/616	219/229; 219/236; 219/238; 219/635; 219/660; 219/676	Cowell; Mark J. et al.
US 5323843 A	USPAT	19940628	Lih thermal energy storage device	165/10	165/104.11; 165/917	Olszewski; Mitchell et al.
US D341329 S	USPAT	19931116	Long measuring tape	D10/72		Morris; David S.
US D334717 S	USPAT	19930413	Chalk line marker	D10/65	D10/72	Evans, Jr.; John J. et al.
US 5162069 A	USPAT	19921110	Cassette applicator head system	156/363	156/354; 156/542;	Morris; David A.

					226/196.1; 242/615	
US 5150170 A	USPAT	19920922	Optical phase conjugate velocimeter and tracker	356/28.5		Morris; David J.
US 5129653 A	USPAT	19920714	Golf putting trainer	473/184		Morris; Saul et al.
US D325252 S	USPAT	19920407	Portable air cleaner unit	D23/364		Morris; David H. et al.
US 5093834 A	USPAT	19920303	Apparatus and method for steering a phase conjugate wave	372/32	372/21; 372/22; 372/23; 372/25; 372/70; 372/71	Morris; David J.
US 5085564 A	USPAT	19920204	Flexible drive shaft	418/48	418/182; 464/181; 464/97	Naylor; Roger L. et al.
US D316120 S	USPAT	19910409	Golf putting device	D21/790		Morris; Saul et al.
US 4972186 A	USPAT	19901120	Resolver excitation circuit	340/870.25	318/605; 318/661; 340/870.37	Morris; David J.
US 4966370 A	USPAT	19901030	Golfer's putting practice device	473/159	273/127B; 473/158; 473/186	Morris; David
US 4915828 A	USPAT	19900410	Aquarium filter	210/110	210/169; 210/195.1; 210/197; 210/341; 210/416.2	Meyers; Raymond et al.
US 4909851 A	USPAT	19900320	Pigment compositions	106/400	106/316	Morris; David J. et al.
US 4898872 A	USPAT	19900206	Imidazo[4,5-b]pyridyl quinolone cardiac stimulants	514/303	544/237; 546/118; 546/141; 546/157; 546/158	Campbell; Simon F. et al.
US 4879005 A	USPAT	19891107	Electrochemical sensor for hydrogen sensing	205/794.5	204/422; 204/424; 204/426	Fray; Derek J. et al.
US 4874364 A	USPAT	19891017	Inspection instrument channel aspirator and pressure neutralizing device	604/35	251/149.1; 600/154; 604/119	Morris; David L. et al.
US 4863352 A	USPAT	19890905	Blade carrying means	416/204R	416/129; 416/171; 416/205	Hauser; Ambrose A. et al.
US 4831510 A	USPAT	19890516	Encoder and resolver signal processing circuit	700/56	318/603; 341/116; 702/151; 702/155	Dummermuth; Ernst H. et al.

US 4820490 A	USPAT	19890411	Device and method for chemical analysis of fluids with a reagent coated light source	422/58	356/409; 356/420; 422/56; 436/805	Morris; David A. N.
US 4741777 A	USPAT	19880503	Dry mix for high workability stuccos and mortars	524/5	106/709; 524/2	Williams; Kenneth et al.
US D295216 S	USPAT	19880412	Combined air filter and cleaner unit	D23/364	D23/355	Morris; David H. et al.
US 4718577 A	USPAT	19880112	Suspendable dispenser pack container for flowable substances, such as liquids, pastes, powder and fine granules	222/105	222/131; 222/181.3	Morris; David B. et al.
US 4717545 A	USPAT	19880105	Device and method for chemical analysis of fluids with a reagent coated light source	422/56	422/57; 422/58; 422/69; 435/808; 436/165; 436/169; 436/527; 436/805	Morris; David A. N.
US 4714177 A	USPAT	19871222	Device for the metering of a chemical, particularly for seed treatment	222/58	137/408; 222/89	Morris; David B. et al.
US D291643 S	USPAT	19870901	Insulated container	D7/605		Morris; David L.
US 4657193 A	USPAT	19870414	Food processor for under cabinet mounting	241/282.1	241/285.1	Whittenburg; Stephen L. et al.
US 4649772 A	USPAT	19870317	Planetary wheel drive assembly	475/331	180/10; 74/391; 74/411.5	Daniel; Steven A. et al.
US 4622293 A	USPAT	19861111	Iodothyronine immunoassays employing HMS as TBP blocking agent	435/7.7	435/7.71; 435/7.72; 435/7.9; 435/810; 435/962; 435/970; 435/975; 436/500; 436/545; 436/804; 436/808	Ellis; Paul B. et al.
US D285207 S	USPAT	19860819	Drill press pivot mount	D15/132	D15/141	Morris; David S. et al.
US 4538219 A	USPAT	19850827	Multiwinding inductor and associated apparatus	363/26	363/134; 363/97	Morris; David et al.
US 4493890	USPAT	19850115	Activated	435/7.7	435/188; 435/7.8;	Morris; David

A			apoglucose oxidase and its use in specific binding assays		435/810; 435/962; 435/966; 435/975; 436/547	L.
US 4476757 A	USPAT	19841016	Adjustable featherboard	83/446	144/253.6; 83/420; 83/449	Morris; David S.
US 4468469 A	USPAT	19840828	Substituted phenylacetic acids and salts as TBP blocking agents in iodothyronine immunoassays	435/7.7	435/4; 435/7.71; 435/7.72; 435/7.9; 435/962; 435/975; 436/500; 436/537; 436/546; 436/804; 436/808; 436/826	Atkinson; David C. et al.
US 4380421 A	USPAT	19830419	Die for compaction of powder	425/78	249/134; 425/352; 425/425	Morris; David G.
US 4378711 A	USPAT	19830405	Planetary mechanism having a fluid baffle	74/467	184/6.12; 475/159	Daniel; Steven A.
US 4376165 A	USPAT	19830308	Method of preparing an enzyme-labeled ligand for use in specific binding assays and the labeled conjugate produced thereby	435/188	435/189; 435/190; 435/7.7; 435/7.9; 435/964	Hornby; William E. et al.
US 4360429 A	USPAT	19821123	Apparatus for recovering fluids floating on water	210/242.3	210/923	Morris; David E.
US 4340668 A	USPAT	19820720	Heme-labeled specific binding assay	435/7.7	435/188; 435/7.5; 435/7.92; 435/810; 435/975; 436/501	Hornby; William E. et al.
US 4336367 A	USPAT	19820622	Epoxy adhesive composition	524/770	524/361; 528/361; 528/394	Morris; David R. et al.
US 4325895 A	USPAT	19820420	Method of producing large objects from rapidly quenched non-equilibrium powders	419/25	148/304; 228/107; 264/120; 419/38; 419/48; 419/66	Morris; David G.
US 4318983 A	USPAT	19820309	Fad-labeled specific binding assay monitored with apogluthione reductase or apolipoamide dehydrogenase	435/5	435/188; 435/7.2; 435/7.23; 435/7.5; 435/7.7; 435/7.8; 435/7.93; 435/7.94; 435/810; 435/960; 435/975	Hornby; William E. et al.

US 4318982 A	USPAT	19820309	FMN-Labeled specific binding assay	435/7.7	435/188; 435/7.93; 435/810; 435/975	Hornby; William E. et al.
US 4268631 A	USPAT	19810519	Apoglucose oxidase preparation	435/190	435/25; 435/815	Ellis; Paul B. et al.
US 4238565 A	USPAT	19801209	Specific binding assay with a prosthetic group as a label component	435/7.7	435/177; 435/188; 435/7.5; 435/7.92; 435/7.93; 435/975	Hornby; William E. et al.
US 4172036 A	USPAT	19791023	Floating oil skimmer	210/242.3	210/924	Morris; David E.
US 4141688 A	USPAT	19790227	Composition, device and method for determining reducing agents	436/93	422/56; 436/129; 436/904; 544/102; 544/103; 544/37	Morris; David A. N. et al.
US 4115305 A	USPAT	19780919	Support matrix for carrying biologically active materials and process for the preparation thereof	525/54.1	435/178; 435/181; 525/419; 525/420; 525/54.2; 525/54.31; 530/816	Hornby; William Edward et al.
US 4043180 A	USPAT	19770823	Gathering line leak detection system tester	73/40.5A	340/515; 340/524; 340/605; 73/1.02; 73/1.82	Morris; David A. et al.
US 4022055 A	USPAT	19770510	Pulse-echo method and system for testing wall thicknesses	73/627	367/141; 73/622	Flournoy; Norman E. et al.
US 4017789 A	USPAT	19770412	Current overload protection circuit	323/285	361/18; 361/92	Morris; David
US 3995179 A	USPAT	19761130	Damping structure for ultrasonic piezoelectric transducer	310/335	367/162; 73/642	Flournoy; Norman E. et al.
US 3988643 A	USPAT	19761026	Latch circuit	361/18	323/277; 323/285; 361/98	Morris; David
US 3983472 A	USPAT	19760928	Chokeless Schmitt-trigger regulator	323/271	323/282; 363/21.04	Morris; David
US 3915200 A	USPAT	19751028	DOBBY ACTUATING MECHANISM FOR MULTI-FILLING INSERTION	139/453	74/110	Morris; David W.
US 3905767 A	USPAT	19750916	Process for qualitative analysis or quantitation of antigens or	436/515	204/461; 250/574; 356/340; 422/57; 422/58; 422/69;	Morris; David Alexander Nathaniel et al.

			antibodies		422/82.05; 435/7.32; 435/808; 436/513; 436/528; 436/805	
US 3754182 A	USPAT	19730821	SWITCHING VOLTAGE REGULATOR WITH INPUT LOW VOLTAGE AND OUTPUT VOLTAGE DETECTORS	323/299	323/285; 327/205; 361/18; 361/92	Morris; David et al.
US 3595073 A	USPAT	19710727	METHODS AND ARRANGEMENTS FOR TESTING INDUCTION MOTORS	73/862.17		Morris; David Gwilym Orwel
US 3593322 A	USPAT	19710713	SEQUENTIAL ADDRESS MAGNETIC MEMORY SYSTEM	365/239	365/199	Morris; David Joseph
US 3523066 A	USPAT	19700804	DETERMINATION OF COMBINED CARBON IN METALS [TEXT AVAILABLE IN USOCR DATABASE]	205/790	204/433; 324/425; 324/71.1	HAWKES GEORGE L et al.
US 3499755 A	USPAT	19700310	METHOD FOR THE PRODUCTION OF PIG IRON AND STEEL [TEXT AVAILABLE IN USOCR DATABASE]	75/532	75/542; 75/543; 75/544	MORRIS DAVID O
US 3437912 A	USPAT	19690408	CONSTANT POTENTIAL POWER SUPPLY [TEXT AVAILABLE IN USOCR DATABASE]	323/284		MORRIS DAVID
US 3433973 A	USPAT	19690318	MAGNETIC LOGICAL DEVICE [TEXT AVAILABLE IN	307/408	365/89; 365/90	MORRIS DAVID JOSEPH

			USOCR DATABASE]			
US 3431071 A	USPAT	19690304	RECOVERY OF HYDROGEN FLUORIDE [TEXT AVAILABLE IN USOCR DATABASE]	423/483	564/463	HARDWICK WILLIAM HORTON et al.
US 3424917 A	USPAT	19690128	MAD-R MULTIAPERTURE CORE LOGIC SYSTEM [TEXT AVAILABLE IN USOCR DATABASE]	307/408	365/68; 365/89; 365/90	MORRIS DAVID JOSEPH
US 3368044 A	USPAT	19680206	Inertia responsive devices [TEXT AVAILABLE IN USOCR DATABASE]	200/61.45R	200/83R	GREEN NORMAN C et al.
US 3361504 A	USPAT	19680102	Dispenser device [TEXT AVAILABLE IN USOCR DATABASE]	312/45		JOHN MASLOW et al.
US 3166677 A	USPAT	19650119	Electric signal detector [TEXT AVAILABLE IN USOCR DATABASE]	307/413		MORRIS DAVID J
US 2769579 A	USPAT	19561106	Implement adjusting device [TEXT AVAILABLE IN USOCR DATABASE]	222/625	222/506	MORRIS DAVID M
US 2738969 A	USPAT	19560320	Spring tension device [TEXT AVAILABLE IN USOCR DATABASE]	267/175	111/189; 267/173	MORRIS DAVID M et al.
US 2701182 A	USPAT	19550201	Thermal balancing process for forming a solution of a solute in a solvent characterized by the release of heat when interacted with the solute [TEXT AVAILABLE IN	423/352	422/201; 422/224; 62/46.1; 62/52.1; 71/61	SELLERS ROBERT E et al.

			USOCR DATABASE]			
US 2618405 A	USPAT	19521118	Adjusting mechanism for material discharge devices [TEXT AVAILABLE IN USOCR DATABASE]	222/43	222/287; 222/485; 222/625	MORRIS DAVID M
US 2613969 A	USPAT	19521014	Cover fastener [TEXT AVAILABLE IN USOCR DATABASE]	292/128		MORRIS DAVID M
US 2542938 A	USPAT	19510220	Tool setter for lathes [TEXT AVAILABLE IN USOCR DATABASE]	33/340	33/379; 33/626	MORRIS DAVID L
US 2332743 A	USPAT	19431026	Planter clutch construction [TEXT AVAILABLE IN USOCR DATABASE]	111/67	192/23; 192/89.21; 192/93A	MORRIS DAVID M
US 2327923 A	USPAT	19430824	Feed cup for grain drills [TEXT AVAILABLE IN USOCR DATABASE]	222/410	222/329	MORRIS DAVID M
US 2314235 A	USPAT	19430316	Power lift [TEXT AVAILABLE IN USOCR DATABASE]	111/52	111/55; 172/176; 172/492	MORRIS DAVID M
US 2272303 A	USPAT	19420210	Lid construction [TEXT AVAILABLE IN USOCR DATABASE]	220/255	220/830; 49/104	KRIEGBAUM GEORGE M et al.
US 2124198 A	USPAT	19380719	Hopper construction [TEXT AVAILABLE IN USOCR DATABASE]	222/138	111/186; 111/923; 220/264; 220/324; 222/370	KRIEGBAUM GEORGE M et al.
US 2092610 A	USPAT	19370907	Tractor hitch attachment [TEXT AVAILABLE IN USOCR DATABASE]	172/300	172/310	MORRIS DAVID M
US 2015563	USPAT	19350924	Discharging	222/288	280/32.6	KRIEGBAUM

A			mechanism for fertilizer drills [TEXT AVAILABLE IN USOCR DATABASE]			GEORGE M et al.
US 1864309 A	USPAT	19320621	Drive control for planters [TEXT AVAILABLE IN USOCR DATABASE]	74/126	74/102	KRIEGBAUM GEORGE M et al.
US 1709536 A	USPAT	19290416	Spring-tooth mounting [TEXT AVAILABLE IN USOCR DATABASE]	172/708		MORRIS DAVID M
US 1659725 A	USPAT	19280221	Bidet [TEXT AVAILABLE IN USOCR DATABASE]	4/444		MORRIS DAVIDSON
US 1598025 A	USPAT	19260831	Roller-bearing cage [TEXT AVAILABLE IN USOCR DATABASE]	384/575	29/898.067	DANIEL STEVENS
US 1449909 A	USPAT	19230327	Lock [TEXT AVAILABLE IN USOCR DATABASE]	24/69TT	24/598.1	MORRIS DAVID E et al.
US 1332513 A	USPAT	19200302	Valve-guard [TEXT AVAILABLE IN USOCR DATABASE]	70/178		MORRIS DAVID D